

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	2136	(Richard with Anderson) : ((Christos John) with Georgiou) (Peter with Sandon)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 15:39
L7	179	6 and crc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 15:39
L8	8	6 and (cyclic with redundancy)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 15:41
L9	180	6 and (crc (cyclic with redundancy))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 15:41
L10	0	6 and (partial with (crc (cyclic with redundancy))) and ((crc (cyclic with redundancy)) with (multiply multiplier multiplied multiplying))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 15:43
L11	0	6 and (partial with (crc (cyclic with redundancy)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 15:42
L12	0	6 and ((crc (cyclic with redundancy)) with (multiply multiplier multiplied multiplying))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 15:43
L13	21	(partial with (crc (cyclic with redundancy))) and ((crc (cyclic with redundancy)) with (multiply multiplier multiplied multiplying))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 15:54

L14	1	((partial with (crc (cyclic with redundancy)) ) same (out with order) ) and (((crc (cyclic with redundancy)) with (multiply multiplier multiplied multiplying)) same (out with order))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 15:52
L15	4	(partial with (crc (cyclic with redundancy)) ) and ((crc (cyclic with redundancy)) with (remainder remaining remain) with (multiply multiplier multiplied multiplying))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 15:49
L16	0	(partial with (crc (cyclic with redundancy)) ) and ((crc (cyclic with redundancy)) with (remainder) with (multiplier))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 15:49
L17	0	(partial with (crc (cyclic with redundancy)) ) and ((crc (cyclic with redundancy)) with (remainder remaining remain) with (multiplier))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 15:49
L18	8	(partial with (crc (cyclic with redundancy)) ) and (out with order) and ((crc (cyclic with redundancy)) with (multiply multiplier multiplied multiplying))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 15:52
L19	4	(partial with (crc (cyclic with redundancy)) ) and (out with order with (data block)) and ((crc (cyclic with redundancy)) with (multiply multiplier multiplied multiplying))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 16:19
L20	3	19 not(15)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 15:53
L21	18	(partial with (crc (cyclic with redundancy)) ) and ((crc (cyclic with redundancy)) with (multiply multiplier multiplied multiplying)) and (combine combining combination combined)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 15:55

L22	3	(partial with (crc (cyclic with redundancy)) ) same ((crc (cyclic with redundancy)) with (multiply multiplier multiplied multiplying)) same (combine combining combination combined)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 15:55
L23	4	(partial with (crc (cyclic with redundancy)) ) and (out with order with (data block)) and ((crc (cyclic with redundancy)) with (multiply multiplier multiplied multiplying)) and (combine combining combination combined)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 16:11
L24	2	(partial with (crc (cyclic with redundancy)) ) and ((crc (cyclic with redundancy)) with (out with order with (data block))) and ((crc (cyclic with redundancy)) with (multiply multiplier multiplied multiplying)) and (combine combining combination combined)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 16:11
L25	1	(partial with (crc (cyclic with redundancy)) same (out with order with (data block))) and ((crc (cyclic with redundancy)) with (multiply multiplier multiplied multiplying))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 16:20
L26	1	(partial with (crc (cyclic with redundancy)) with (out with order with (data block))) and ((crc (cyclic with redundancy)) with (multiply multiplier multiplied multiplying))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/22 16:20

36

PLUS Search Results for S/N 10605436, Searched December 22, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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